

RAW SEQUENCE LISTING

DATE: 03/19/2003

PATENT APPLICATION: US/10/070,664

TIME: 13:50:10

Input Set : A:\Seq_List_1619_0110000.txt

Output Set: N:\CRF4\03192003\J070664.raw

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66 <210> SEQ ID NO: 4
67 <211> LENGTH: 31
68 <212> TYPE: DNA
69 <213> ORGANISM: Artificial Sequence
71 <220> FEATURE:
72 <223> OTHER INFORMATION: Description of Artificial Sequence:
73     oligonucleotide
75 <400> SEQUENCE: 4
76 tttaagcttc ccaccatgga gtcattctcc a 31
79 <210> SEQ ID NO: 5
80 <211> LENGTH: 78
81 <212> TYPE: DNA
82 <213> ORGANISM: Artificial Sequence
84 <220> FEATURE:
85 <223> OTHER INFORMATION: Description of Artificial Sequence:
86     oligonucleotide
88 <400> SEQUENCE: 5
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90 tctgatagg tcccgtg 78
93 <210> SEQ ID NO: 6
94 <211> LENGTH: 76
95 <212> TYPE: DNA
96 <213> ORGANISM: Artificial Sequence
98 <220> FEATURE:
99 <223> OTHER INFORMATION: Description of Artificial Sequence:
100     oligonucleotide
102 <400> SEQUENCE: 6
103 ccggtggatc ccagggcgta gtcggggacg tcgtaggggt acatggatgt gaactctgtc 60
104 ctgataggtc ccgctg 76
107 <210> SEQ ID NO: 7
108 <211> LENGTH: 47
109 <212> TYPE: DNA
110 <213> ORGANISM: Artificial Sequence
112 <220> FEATURE:
113 <223> OTHER INFORMATION: Description of Artificial Sequence:
114     oligonucleotide
116 <400> SEQUENCE: 7
117 cggaagagac gagaagccta ctccggaaaa acagcagcaa aagcagc 47
120 <210> SEQ ID NO: 8
121 <211> LENGTH: 12
122 <212> TYPE: PRT
123 <213> ORGANISM: Homo sapiens
125 <400> SEQUENCE: 8
126 Ala Ala Gly Pro Ile Arg Thr Glu Phe Thr Ser Met
127 1 5 10

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